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PALM INTRANET
Inventor Name Search Result

Your Search was:

Last Name = SHOHARA

First Name = AKI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|---------------|
| 08570439 | 6301482 | 150 | 12/11/1995 | DMA CELLULAR RADIO SYSTEM WITH A CHANNEL QUALITY CRITERION | SHOHARA, AKI |
| 08600212 | 6151312 | 250 | 02/12/1996 | NETWORK PROTOCOL FOR WIRELESS BROADBAND-ISDN USING ATM | SHOHARA, AKI |
| 08662772 | 5886989 | 150 | 06/10/1996 | SYSTEM FOR THE DELIVERY OF WIRELESS BROADBAND INTEGRATED SERVICES DIGITAL NETWORK (ISDN) USING ASYNCHRONOUS TRANSFER MODE (ATM) | SHOHARA, AKI |
| 09302447 | 6473607 | 150 | 04/30/1999 | COMMUNICATION DEVICE WITH A SELF-CALIBRATING SLEEP TIMER | SHOHARA, AKI |
| 09477720 | 6463266 | 150 | 01/05/2000 | RADIO FREQUENCY CONTROL FOR COMMUNICATIONS SYSTEMS | SHOHARA, AKI |
| 09640963 | Not Issued | 71 | 08/16/2000 | Code Puncturing method and apparatus | SHOHARA, AKI |
| 09711965 | 6415131 | 150 | 11/15/2000 | DMA CELLULAR RADIO SYSTEM WITH A CHANNEL QUALITY CRITERION | SHOHARA, AKI |
| 10266083 | 6816716 | 150 | 10/07/2002 | RADIO FREQUENCY CONTROL FOR COMMUNICATION SYSTEMS | SHOHARA, AKI |
| 10272439 | 6804503 | 150 | 10/15/2002 | COMMUNICATION DEVICE WITH A SELF-CALIBRATING SLEEP TIMER | SHOHARA, AKI |
| 10731803 | Not Issued | 41 | 12/09/2003 | Edge incremental redundancy support in a cellular wireless | SHOHARA, AKI |

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|-----------------|------------|-----|------------|---|--------------|
| | | | | terminal | |
| <u>10940191</u> | Not Issued | 30 | 09/14/2004 | Communication device with a self-calibrating sleep timer | SHOHARA, AKI |
| <u>10968449</u> | Not Issued | 95 | 10/19/2004 | RADIO FREQUENCY CONTROL FOR COMMUNICATION SYSTEMS | SHOHARA, AKI |
| <u>60087399</u> | Not Issued | 159 | 06/01/1998 | FREQUENCY TRACKING AND COMPENSATION FOR COMMUNICATION SYSTEMS | SHOHARA, AKI |
| <u>60087402</u> | Not Issued | 159 | 06/01/1998 | COMMUNICATION DEVICE WITH A SELF-CALIBRATING SLEEP TIMER | SHOHARA, AKI |
| <u>60087450</u> | Not Issued | 159 | 06/01/1998 | TIME TRACKER AND CHANNEL ESTIMATOR FOR COMMUNICATION IN MULTIPATH | SHOHARA, AKI |
| <u>60087637</u> | Not Issued | 159 | 06/02/1998 | SOFT DECISION MAXIMUM LIKELIHOOD EQUALIZER | SHOHARA, AKI |
| <u>60147506</u> | Not Issued | 159 | 08/09/1999 | SOFT DECISION MAXIMUM LIKELIHOOD EQUALIZER | SHOHARA, AKI |
| <u>60147507</u> | Not Issued | 159 | 08/09/1999 | FREQUENCY TRACKING AND COMPENSATION FOR COMMUNICATION SYSTEMS | SHOHARA, AKI |
| <u>60147508</u> | Not Issued | 159 | 08/09/1999 | TIME TRACKER AND CHANNEL ESTIMATOR FOR COMMUNICATION IN MULTIPATH | SHOHARA, AKI |
| <u>60147821</u> | Not Issued | 159 | 08/10/1999 | RADIO FREQUENCY CONTROL FOR COMMUNICATION SYSTEMS | SHOHARA, AKI |
| <u>60431940</u> | Not Issued | 159 | 12/09/2002 | Edge incremental redundancy support in a cellular wireless terminal | SHOHARA, AKI |
| <u>60478922</u> | Not Issued | 159 | 06/16/2003 | Edge incremental redundancy support in a cellular wireless terminal | SHOHARA, AKI |

Inventor Search Completed: No Records to Display.

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